ShmooCon 2014 Video List

Friday Talks:

Status	Talk	Notes:
Success!	Opening Remarks, Rumblings, and Rants Bruce Potter	
Success!	Attacker Ghost Stories: Mostly Free Defenses That Give Attackers Nightmares Mubix "Rob" Fuller	
Success!	The Evolution of Linux Kernel Module Signing Rebecca ".bx" Shapiro	
Success!	How Hackers for Charity (Possibly) Saved Me a Lot of Money Branden Miller and Emily Miller	
Success!	CCTV: Setup, Attack Vectors, and Laws Joshua Schroeder and Spencer Brooks	
Success!	Security Analytics: Less Hype, More Data Aaron Gee-Clough	
Success!	Dissipation of Hackers in the Enterprise Weasel	
Success!	Keynote Address Privacy Online: What Now? Ian Goldberg	
Success!	Friday Fire Talks	

Saturday Talks:

Success!	Genuinely "Trusted Computing:" Free and Open Hardware Security Modules Ryan Lackey	FYI: Issue in encoding after 10:16. Ended up using video editing software to fix. Audio on disk is odd, but understandable. Slides are a little blurrier than normal.
Success!	Introducing DARPA's Cyber Grand Challenge Mike Walker	
Success!	Technology Law Issues for Security Professionals Shannon Brown	
Success!	Malicious Threats, Vulnerabilities, and Defenses in WhatsApp and Mobile Instant Messaging Platforms Jaime Sanchez and Pablo San Emeterio	Audio on disk is odd, but understandable.

Video Completion Tracker

Success!	Unambiguous Encapsulation - Separating Data and Signaling Dominic Spill and Michael Ossmann	
Success!	I Found a Thing and You Can (Should) Too: ISP's Unauthenticated SOAP Service = Find (Almost) All The Things! Nicholas Popovich	
Success!	SafeCurves: Choosing Safe Curves for Elliptic-Curve Cryptography Daniel J. Bernstein and Tanja Lange	Audio on disk is odd, but understandable.
Success!	A Critical Review of Spatial Analysis David Giametta and Andrew Potter	
Success!	Arms Race: The Story of (In)-Secure Bootloaders Lee Harrison and Kang Li	
Success!	Controlling USB Flash Drive Controllers: Expose of Hidden Features Richard Harman	
Success!	Data Whales and Troll Tears: Beat the Odds in InfoSec Davi Ottenheimer and Allison Miller	
Success!	Syncing Mentorship Between Winners And Beginners Tarah Wheeler Van Vlack and Liz Dahlstrom	
Success!	0wn the Con The Shmoo Group	
Success!	Operationalizing Threat Information Sharing: Beyond Policies and Platitudes Sean Barnum and Aharon Chernin	
Success!	The NSA: Capabilities and Countermeasures Bruce Schneier	
Success!	AV Evasion With the Veil Framework Christopher Truncer, Will Schroeder, and Michael Wright	
Success!	The "Science of Cyber" and the Next Generation of Security Tools Paulo Shakarian	
Success!	How to Train your Snapdragon: Exploring Power Frameworks on Android Josh "m0nk" Thomas	First two minutes have no video.
Success!	ADD -- Complicating Memory Forensics Through Memory Disarray Jake Williams and Alissa Torres	
Success!	Timing-Based Attestation: Sexy Defense, or the Sexiest? Xeno Kovah, Corey Kallenberg, and John Butterworth	

Success!	LTE vs. Darwin Hendrik Schmidt and Brian Butterly	Has a lot of dead space at the end of the video. Can edit that out and send a fixed version.
Success!	Saturday Fire Talks	

Sunday Talks:

Success!	An Open and Affordable USB Man in the Middle Device Dominic Spill	
Success!	"How I Met Your Mother" or The Brief and Secret History of Bletchley Park and How They Invented Cryptography and the Computer Age Benjamin Gatti	
Success!	Malicious Online Activities Related to the 2012 U.S. General Election Joshua Franklin, Robert Tarlecki, Matthew Jablonski, and Dr. Damon McCoy	
Vid Pulled At Req of Speakers : (	unROP: A Tool for In-Memory ROP Exploitation Detection and Traceback Kang Li, Xiaoning Li, and Lee Harrison	Video was not kept or made according to Ted's assistant.
Success!	Raising Costs for Your Attackers Instead of Your CFO Aaron Beuhring and Kyle Salous	
Success!	Vehicle Forensics - The Data Beyond the Dashboard Courtney Lancaster	
Success!	Introducing idb - Simplified Blackbox iOS App Pentesting Daniel A. Mayer	
Success!	Practical Applications of Data Science in Detection Mike Sconzo and Brian Wylie	
Success!	You Don't Have the Evidence Scott Moulton	
Success!	Closing Plenary Large Scale Network and Application Scanning Bruce Potter (moderator), Robert David Graham, Paul McMillan, Dan Tentler, and Alejandro Caceres	
Success!	Closing Remarks	